

1866-1867





02
P/n



Nyctemera annulata ♂



Nyctemera annulata ♀



Lucania griseipennis



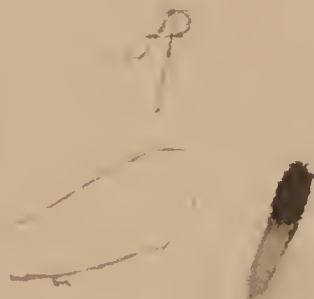
Lucania atristripa ♂



Lucania univittata



♀
L. propria

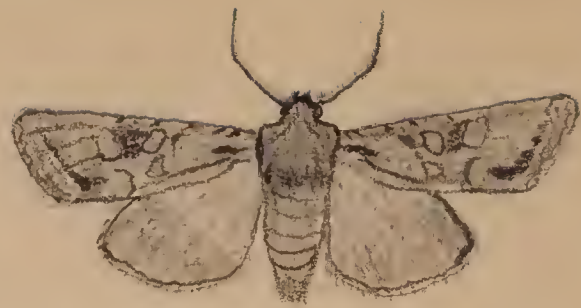


P.
M.
P.
P.
P.



Orthosia comma ♀





Melanchra paracausa ♀ Melanchra aeneis ♂ Melanchra aeneis ♂



♀



♂ var.



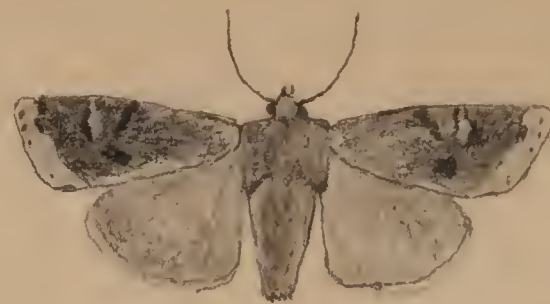
♀ var.



Melanchra pumilio ♂



Melanchra vitiosa ♀



Melanchra tartarea ♀



Melanchra composita ♂ Melanchra ^{impersa} steropactis ♀ Melanchra stipata ♀



pale ♀ form



Melanchra pubescens ♂ Melanchra utistriga ♀



Mo. plana
frumescens ♀



Bitypia defigurata



♂ var.



Agrotis ypsamon 10



Tatascima apicinata $\frac{p}{+}$



Chloroclyptis
pruthia ♂



Chloroclyptis
virineolata ♂



Chloroclyptis
auarctica ♂

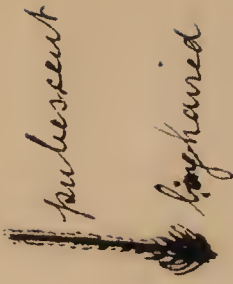
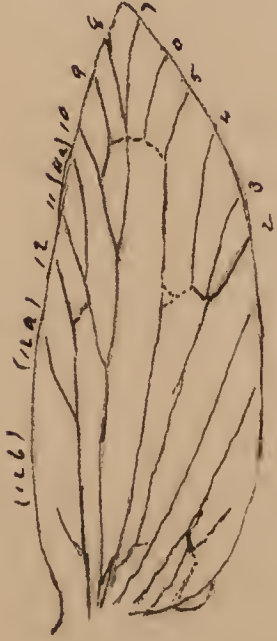


Chloroclyptis
linnodes



♂ var.

Phaenocarpa



hairy

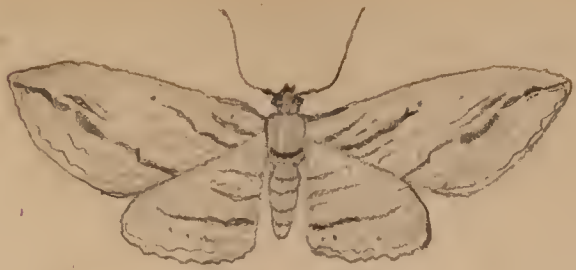
mid. leg no spurs
post. leg rough beneath



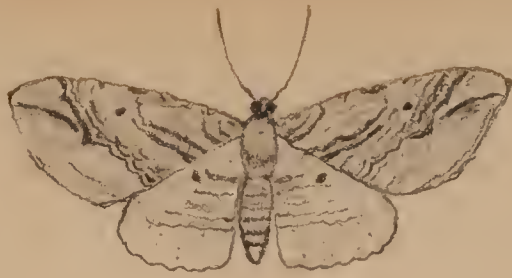
manillary palps



Leuca
glauca



Hydrum
quata



var.



var.



var.



var.



var.



var.



Hydriomena
altoidata

var.



var.



var.



Hydriomena
similata

Ch. p. 10



BRALIS.
~~Aspeta~~
farnialem



S. aspidota



Symnema
maculipes



Hyd. aida



H. barata



despecta & alba
dark brownish fuscous



Premiata Chyl
with yellow-brown

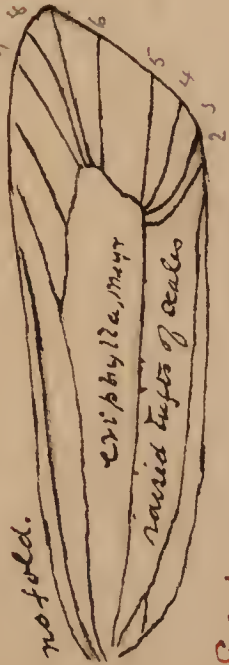


P. pumilio



Crassipennis Fied.
(J. 1066 & 1067)

~~Phaenicia~~ ^{Carpocrossina} ~~ae.~~ ^{wh. tufts of scales on surface, 7 to 10 mm, sep.}
~~Heterocrossa~~ ^{mayr.} ~~ae.~~ ^{h/w not curved w/out}
 Carposina, H.S.



8 sep.

♂

7 to 8 / margin



terminal, more or less concealed

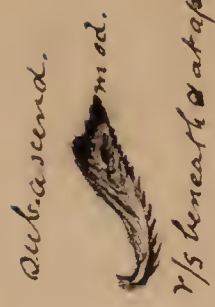
long, correct

projecting setae beneath

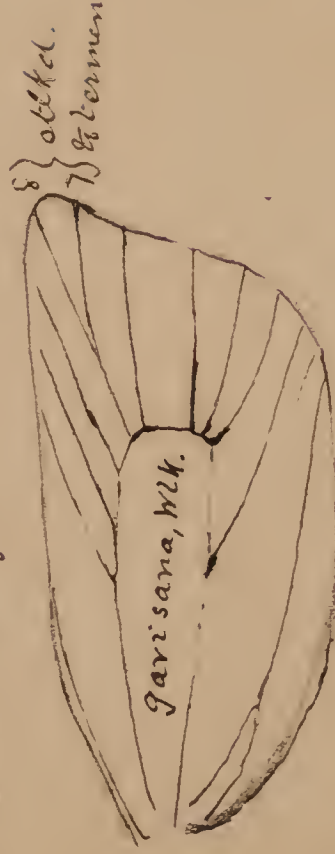
Pyrgotis, Meyr



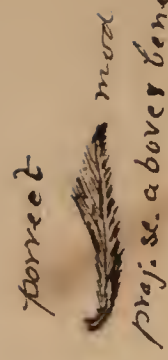
Thorax, post crest.



Catamaeta, Meyr.



Thorax w/out crest.



Capua, Steph.



Thorax usually slight crest.



par rect.



proj. sc. above & beneath

Eurythecta, Meyr.



Thorax w/out crest.



par rect.



proj. sc. above & beneath

Tortrix, L.



oil.

Thorax without erect.



correct
mod. or long

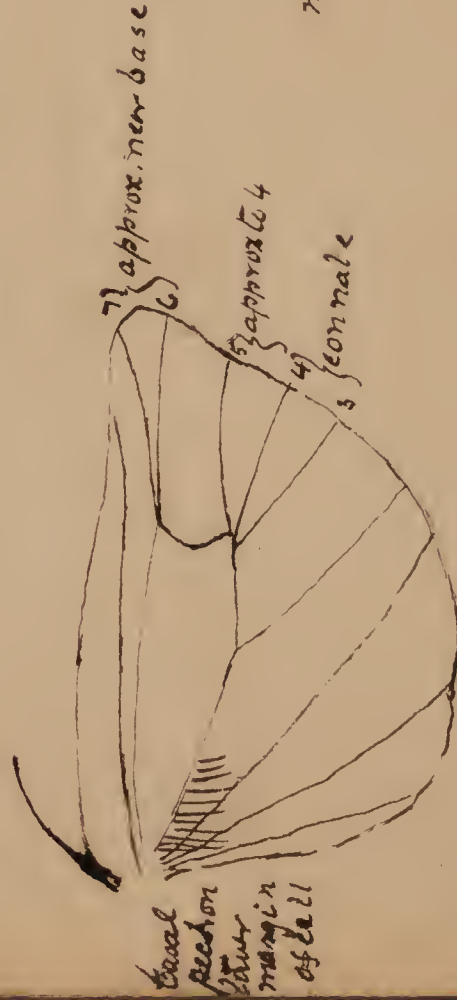
short. cil.
proj. sc. above & den.

Ctenopseus, L., Mey.



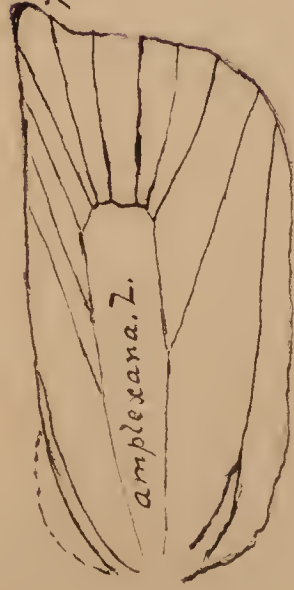
short. cil.

Thorax without erect



correct.
mod. short.
proj. sc. above & den.

Harmoloba, Meyr.



7 sep. to 2ermem.



Thorax wh elect



moder long
correct. mod.
proj. sc. above q den.



Gelechiidae. H. 8 connata with cell by bar
ISOCHASTA. Mayr. 647 ~~near H. 834~~ *H. 834* 5 & 6 with $H_{1/2}$.



1. fur. 2 from $\frac{2}{3}$ 647 at the out of 8
 7 to costa. 11 beyond middle

slightly connate with
 cell. etc.
 long.

post. l. l. long. haired above



384 remote. 5 near 6 than 4
 647 "

shorter than second.
 rough

smooth

Gelechia. H. 8. Ant. aimpia

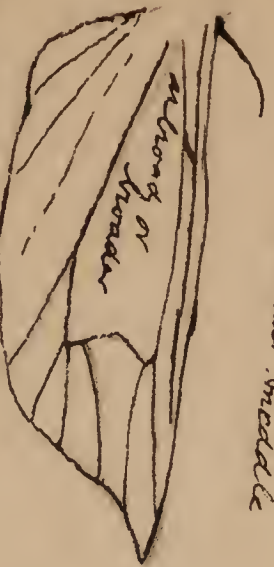


1 fur, 2 from about $\frac{2}{3}$. 7 to costa
 7 & 8 etc. 11 about middle

sometimes
 out of near
 base

simple or forked.
 $\frac{2}{3}$ 8 5/4
 no petiole

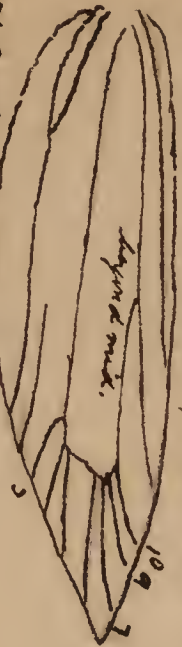
post. l. l. long. haired above



384 connate. 5 approx 5 4
 647 from point or approx.

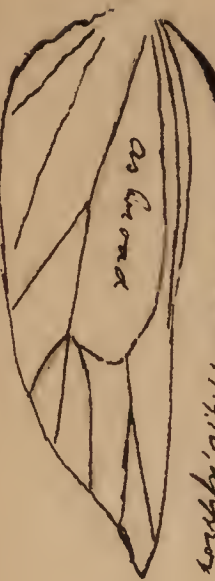
along or nearly
 rough

THIOTRICHIA. Mayr. H. 834 absent-



24 8 absent. 647 at the out of 8
 3, 4, 5 approx. 7 to costa. 7, 8, 10, approx

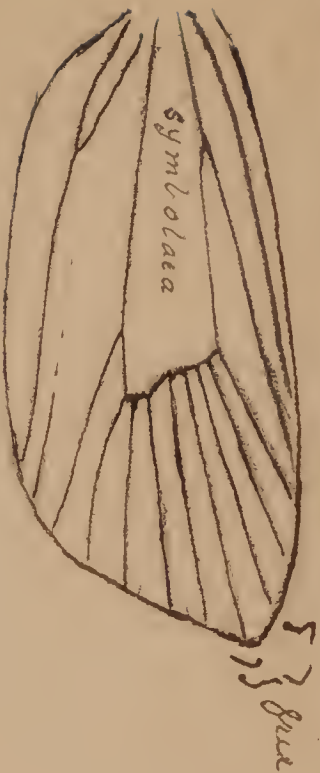
5/6 in 5



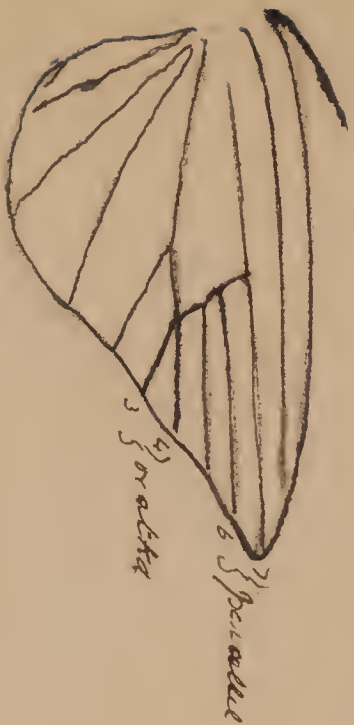
2 remote 3 & 4 connate
 absent 647 at the

post. l. l. long. haired above

Simaelhis, Lch. Terminal lab. pap. thick, blunt



post. tib. short haired



apical short-ciliate



short, globular

Hypocynitis, meyr. h/w 4/5 shtd



post. tib. short dense haired



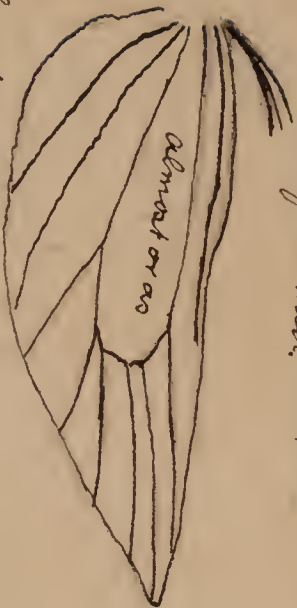
Eutorna. 11 yrs. $7/8$ stalked, ant. no poe ten



2 near angle to apex. 7 & 8 stalked
11. before line.

shortly ciliate
simple

post. lts long. hairlike



admirator

all sep. 5 bent.



Heliosides 2. 11 yrs $3/4$ comate: broader than fly



electra, 11 yrs

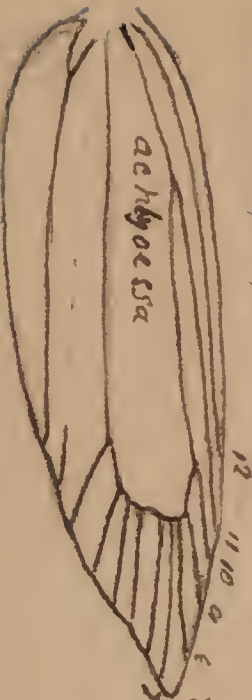
basally approx.

aciliate
simple

post. lts. rough haired on basal $1/2$



Glyptophyga, 11 yrs. $3/4$ comate; narrower than fly



achyosia

some lines stalk



or plain

post. lts. short rough haired on apical $1/2$



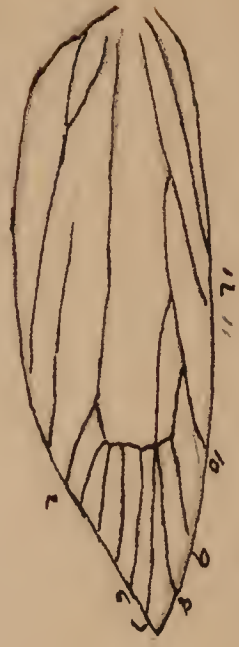
simple



or stalk

Plutellidae, post. tib. smooth, fur 7 gen. to termen

Orthenebes, Meyer, fur 7 gen. to termen, all remote, parallel, ant. short pedic. head smooth.



in 3 fil., amp. or pulcr., along

1. fur, 2 almost from angle, 7 to apex, 11 from 5, all sep. Second. cell along

post. tib. short nph. hairs beneath.



acute

Bracon as fur, all remote

Plutella, Schrk. lat. palp 10-12



acuate
venae ant. light

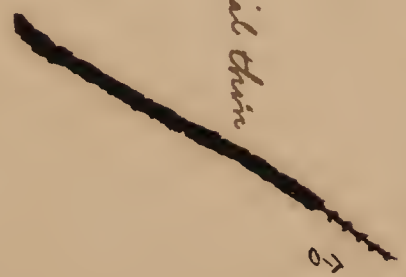
1. fur, 2 near angle, 7 to termen 11 before or middle, second. cell defined more or less. all near sep.

post. tib. short hairs beneath



as broad or broader, 3+4 remote or less 5+6 at least or sep. 7 remote

Prosynaema, Meyer, ant. 3 broad portion thick, apical thin



2. almost angle, 7 to termen 11 beyond mid. all sep.

post. tib. short hairs beneath



large, than 200, acute rough

3+4 remote, 6+7 parallel.

Thorax smooth



terminal
more up on a
than caecia

Epatriphora, Meyr. fil. 1/8 stalked, hls basal portion on median



ant. normal

thor. with. lateral & post. veins



EPIDERMIDAE. fig 2 from before 3. Ple lower median with long pectination

~~Strophosomatids, 11 rays. and notula near base.~~
~~Strophosomata~~ *Strophosomata*

c.f.



Short cilia
 notch

Thorax smooth



1 } cep.
 2 } approx at base
 3 } coincident

~~rough or lightest beneath~~

capitulum as Strophosomatids. no c.f. and complete



Lerema accersaria
acervaria (Thunb. in m.s.)
roberta



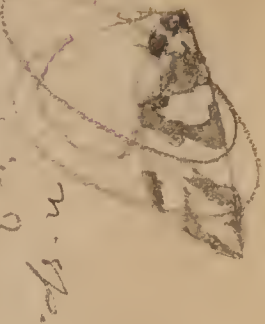
X *leucophaea*
ata



mm



Melanchra
clatata



n. 82.

Expenditure

to the 1st of Jan.



Amount

Phlox ornamental ✓
decorata ✓

Leucania stellata (K. & A.) ✓

Phlox a. divia (K. & A.) ✓
~~var. (K. & A.)~~
(ref. above)

Xanthoxanthus ~~stellata~~ (K. & A.)
imperfectoria (K. & A.)
(see above)

Phlox ~~stellata~~ (K. & A.)
ornata ✓

Xanthoxanthus stellata (K. & A.)
6 10 6
11 11 6
7-10
31.14
stellata

11-5
2

